



SAGA L40 N



RECEIVER UNIT

- **H x L x D** = 253 x 267 x 150 mm
- **Weight** = 3 Kg (escluded cable)
- **Power supply** 48 or 230 Vac
- **Consumption** at 24 Vac/dc - 32 mA in stand by – 148 mA ON - 18 mA each relay ON
- **Relay contact** 250 Vac - 10 A
- **Insulating voltage** 15 KV
- **Connection cable** included
- **Box:** ABS and fiber glass IP65

TRANSMITTER UNIT

- **2 joystick** 2 axis 5 steps + **2 switch** 3 positions + **1 pushbutton** auxiliary
- **Key ON** + emergency pushbutton
- **Power supply** 4 battery AA 1,5 V
- **Weight** 0,8 Kg
- **Size** mm L 230 x H 110 x P 95
- **Power output** <10mW
- **Maximum consumption** 10 mA
- **Standby** consumption less than 1 micro A
- **LED** for low level battery
- **Frequency** FM 433.0825/434.6875 Mhz
- **Radio** PLL 70 channels
- **Operating temperature** -45° +80°
- **Operating distance** 150 m
- **ID code** more than 4, 1 billion at 32 bit
- **Enclosure:** ABS and fiber glass IP65
- **STANDARD:** CE / F.C.C. / RSS210 / R&TTE / L.V.D.



POUCH REMOTE CONTROL WITH **JOYSTICK** TWO AXIS **5** STEPS

SAGA L40 N

PLL RADIO TRANSMISSION – 70 CHANNELS

